L .	Hits	Search Text	DB	Time stamp
Number	4	(2000) 2010		0004/00/07
3	1187	(219/388).CCLS.	USPAT;	2004/09/07
9	4000	(240/400) 001.0	US-PGPUB	09:02
	1083	(219/400).CCLS.	USPAT;	2004/09/07
			US-PGPUB	09:35
10	855	(126/21a).CCLS.	USPAT;	2004/09/07
			US-PGPUB	09:35
11	1165	(99/386,443c).CCLS.	USPAT;	2004/09/07
			US-PGPUB	09:35
12	1022	(99/474-477).CCLS.	USPAT;	2004/09/07
			US-PGPUB	09:36
13	96	((219/400).CCLS.) and ((219/388).CCLS.)	USPAT;	2004/09/07
			US-PGPUB	09:46
14	71	(((219/400).CCLS.) and ((219/388).CCLS.))	USPAT;	2004/09/07
		and (uniform\$3 even\$2)	US-PGPUB	09:39
15	533	(((219/400).CCLS.) ((99/386,443c).CCLS.)	USPAT;	2004/09/07
		((99/474-477).CCLS.) ((126/21a).CCLS.)	US-PGPUB	09:48
		((219/388).CCLS.)) and (conveyor belt) and		
		(uniform\$3 even\$4) and (blower impeller		
		fan)		
16	482	((((219/400).CCLS.) ((99/386,443c).CCLS.)	USPAT;	2004/09/07
		((99/474-477).CCLS.) ((126/21a).CCLS.)	US-PGPUB	09:48
		((219/388).CCLS.)) and (conveyor belt) and		
		(uniform\$3 even\$4) and (blower impeller		
		fan)) not (((219/400).CCLS.) and		
		((219/388).CCLS.))		
17	469	(((((219/400).CCLS.) ((99/386,443c).CCLS.)	USPAT;	2004/09/07
		((99/474-477).CCLS.) ((126/21a).CCLS.)	US-PGPUB	09:48
		((219/388).CCLS.)) and (conveyor belt) and		
		(uniform\$3 even\$4) and (blower impeller		
		fan)) not (((219/400).CCLS.) and		
		((219/388).CCLS.))) not wafer		
18	299	((((((219/400).CCLS.) ((99/386,443c).CCLS.)	USPAT;	2004/09/07
		((99/474-477).CCLS.) ((126/21a).CCLS.)	US-PGPUB	09:57
		((219/388).CCLS.)) and (conveyor belt) and		
		(uniform\$3 even\$4) and (blower impeller		
		fan)) not (((219/400).CCLS.) and		
		((219/388).CCLS.))) not wafer) and (air same		
		(uniform\$3 even\$4))		
19	213	(((((((219/400).CCLS.) ((99/386,443c).CCLS.)	USPAT;	2004/09/07
19	2.5	((((((219/400).CCLS.) ((99/474-477).CCLS.)	US-PGPUB	09:58
		((219/388).CCLS.)) and (conveyor belt) and	30-1 31 35	
		(uniform\$3 even\$4) and (blower impeller		
		fan)) not (((219/400).CCLS.) and		
		((219/388).CCLS.))) not wafer) and (air same		
		(uniform\$3 even\$4))) and conveyor		
		(umormas evena4//) and conveyor	L	<u> </u>

20	122	((((((219/400).CCLS.) ((99/386,443c).CCLS.) ((99/474-477).CCLS.) ((126/21a).CCLS.) ((219/388).CCLS.)) and (conveyor belt) and (uniform\$3 even\$4) and (blower impeller fan)) not (((219/400).CCLS.) and ((219/388).CCLS.))) not wafer) and (air near2 pressure)	USPAT; US-PGPUB	2004/09/07 09:57
21	123	((((((219/400).CCLS.) ((99/386,443c).CCLS.) ((99/474-477).CCLS.) ((126/21a).CCLS.) ((219/388).CCLS.)) and (conveyor belt) and (uniform\$3 even\$4) and (blower impeller fan)) not (((219/400).CCLS.) and ((219/388).CCLS.))) not wafer) and (air near2 (speed velocity))	USPAT; US-PGPUB	2004/09/07 10:12
22	194	((((((((219/400).CCLS.) ((99/386,443c).CCLS.) ((99/474-477).CCLS.) ((126/21a).CCLS.) ((219/388).CCLS.)) and (conveyor belt) and (uniform\$3 even\$4) and (blower impeller fan)) not (((219/400).CCLS.) and ((219/388).CCLS.))) not wafer) and (air near2 (speed velocity))) (((((((219/400).CCLS.) ((99/386,443c).CCLS.) ((99/474-477).CCLS.) ((126/21a).CCLS.) ((219/388).CCLS.)) and (conveyor belt) and (uniform\$3 even\$4) and (blower impeller fan)) not (((219/400).CCLS.) and ((219/388).CCLS.))) not wafer) and (air	USPAT; US-PGPUB	2004/09/07 09:58
23	154	near2 pressure)) ((((((((((219/400).CCLS.) ((99/386,443c).CCLS.) ((99/474-477).CCLS.) ((126/21a).CCLS.) ((219/388).CCLS.)) and (conveyor belt) and (uniform\$3 even\$4) and (blower impeller fan)) not (((219/400).CCLS.) and ((219/388).CCLS.))) not wafer) and (air near2 (speed velocity))) (((((((219/400).CCLS.) ((99/386,443c).CCLS.) ((99/474-477).CCLS.) ((126/21a).CCLS.) ((219/388).CCLS.)) and (conveyor belt) and (uniform\$3 even\$4) and (blower impeller fan)) not (((219/400).CCLS.) and ((219/388).CCLS.))) not wafer) and (air near2 pressure))) and conveyor	USPAT; US-PGPUB	2004/09/07 10:04

24	154	((((((((219/400).CCLS.)	USPAT;	2004/09/07
		((99/386,443c).CCLS.) ((99/474-477).CCLS.)	US-PGPUB	10:04
		((126/21a).CCLS.) ((219/388).CCLS.)) and		
		(conveyor belt) and (uniform\$3 even\$4) and		
		(blower impeller fan)) not		
		(((219/400).CCLS.) and ((219/388).CCLS.)))		
		not wafer) and (air near2 (speed velocity)))		
		(((((((219/400).CCLS.) ((99/386,443c).CCLS.)		
		((99/474-477).CCLS.) ((126/21a).CCLS.)		
		((219/388).CCLS.)) and (conveyor belt) and		
		(uniform\$3 even\$4) and (blower impeller		
		fan)) not (((219/400).CCLS.) and		
		((219/388).CCLS.))) not wafer) and (air		
		near2 pressure))) and conveyor) not		
		(((219/400).CCLS.) and ((219/388).CCLS.))		

+ 34/76,77, 463,464